

# APPLICATION DATA SHEET (PAGE 1 OF 2)

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# APPLICATION DATA SHEET (PAGE 2 OF 2)

## APPLICATION INFORMATION

|                        |   |
|------------------------|---|
| Title Line One::       | Transient Electrical Signal Based<br>Methods and Devices for<br>Characterizing Molecular Interaction<br>And/Or Motion In A Sample |
| Title Line Two::       |   |
| Total Drawing Sheets:: | 35  |
| Formal Drawings?::     | Yes   |
| Application Type::     | Patent  |
| Docket Number::        | STAN241   |

## REPRESENTATIVE INFORMATION

|                                  |       |
|----------------------------------|-------|
| Representative Customer Number:: | 24353 |
|----------------------------------|-------|

## CONTINUITY INFORMATION

|                                     |                         |
|-------------------------------------|-------------------------|
| This application claims priority to | U.S. Provisional Patent |
| > Application One::                 | 60/242,047              |
| Filing Date::                       | October 20, 2000        |
| ::                                  | and                     |
| > Application Two::                 | U.S. Provisional Patent |
| Filing Date::                       | 60/285,578              |
|                                     | April 20, 2001          |

|                        |  |
|------------------------|--|
| which is a::           |  |
| >> Application Three:: |  |
| Filing Date::          |  |

|                        |  |
|------------------------|--|
| which is a::           |  |
| >>> Application Four:: |  |
| Filing Date::          |  |

## PRIOR FOREIGN APPLICATIONS

|                           |  |
|---------------------------|--|
| Foreign Application One:: |  |
| Filing Date::             |  |
| Country::                 |  |
| Priority Claimed::        |  |